4th Year maintenance Bill.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work:- maintenance of H.L Bridge across Barhang dhar in barhang Changhyanpth ading Path in Chauthum Block

Name of Agency:- D.E.O Enterprises Pvt Ltd.

Agreement No:- 01/SBD/17-18

DOS - 25.04.2017.

A.DOC - 18.01.2021

Record entry.

(1) Restoration of Embankment/Berms.

7x5.00x1.50x0.300 = 15.75 m^3

8x4.50x1.00x0.300 = 10.80 m^3

10x5.00x1.150x0.300 = 17.25 m^3

5x5.20x1.00x0.300 = 7.80 m^3

4x7.00x1.50x0.300 = 12.60 m^3

6x3.50x1.20x0.300 = 7.56 m^3

8x6.310x1.50x0.300 = 22.71 m^3

94.47 m^3

(2) Maint of E/Shoulder.

4x20.00x1.200 = 96.00 m^2

5x15.00x1.00 = 75.00 m^2

4x12.50x1.250 = 62.50 m^2

8x10.00x1.200 = 96.00 m^2

6x20.50x1.10 = 135.30 m^2

5x12.00x1.00 = 60.00 m^2

524.80 m^2

(3). Repair of potholes filled with.

5x3.00x1.00x0.075 = 1.125 m^3

4x3.50x1.10x0.075 = 1.155 m^3

3x5.00x0.900x0.075 = 1.012 m^3

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
6×3.00×1.200×0.075 = 1.620 m³.					
				4.912 m³.	
(5). Patch repairs on already filled.					
4×3.70×1.20 = 17.76 m²					
3×5.20×1.10 = 17.16 m²					
6×3.20×1.30 = 24.96 m².					
1×5.70×1.00 = 5.70 m²					
				65.58 m².	
(6). Maint of 200m of km stone					
				-0.700 km	
(7). S/F/f/position true to					
line and level elastomeric bkg.					
4th year Qty —					
10% of $\frac{1047686.40}{5}$ = 20953.728 cm³.					
(8). Steel plate on both side of					
Elastomeric Seismic Restrainer.					
4th year Qty —					
10% of $\frac{5086.80}{5}$ = 101.736 kg.					
(9) Boulder pitching Abutment					
300mm thk Stone pitching.					
4th year Qty —					
10% of $\frac{655.987}{5}$ = 13.119 m³.					
150mm thick filter media.					
4th year Qty —					
10% of $\frac{326.331}{5}$ = 6.526 m³.					

Continuation

ch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(10). Approach slab in RCC M30 gr.					
4th year Qty.					
10% of 17.115 / 5 = 0.342 m³					
(11) Wearing coat in M30 grade.					
4th year Qty.					
10% of 50.220 / 5 = 1.004 m³.					
(12) Strip seal expansion joint					
4th year Qty.					
10% of 42.250 / 5 = 0.845 m.					

DK 28/12/24 S.E

Abstract of cost.

(1). Restoration of rain cut/rain.
Qty vide T.M.B. P-95- 94.47 m³.
@ Rs 316=34/m³ — Rs 29884=

(2). Maint of E/ Shoulder.
Area vide T.M.B.P-95- 524.80 m²
@ Rs 48=92/m² — Rs 25673=

(3). Repair of pot holes filled with.
Qty vide T.M.B.P-96- 4.912 m³
@ Rs 10222=92/m³ — Rs 50215=

(4). Patch repair on already filled
Area vide T.M.B.P-96- 65.58 m²
@ Rs 271=57/m² — Rs 17809=

Continuation

Ch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(6) M[illegible] of 200m & KM Stn
length vide T.M.B.P-96 - 0.70 KM
@ Rs 602=15/KM — Rs 421=
(7). S/&/F/position due to [illegible] and [illegible]/elastomeric
Qty vide T.M.B.P-96 — 20953.726 cm³
@ Rs 1.01/cm³ — Rs 21163=
(8). Steel [illegible] of both side EW [illegible]
Weight vide T.M.B.P-96 - 101.736 Kg
@ Rs 92=13/Kg — Rs 9373=
(9). 300 mm thick B/[illegible]
Qty vide T.M.B.P-96 13.119 m³
@ Rs 3202=71/m³ — Rs 42016=
150 [illegible]
Qty vide T.M.B.P-96 - 6.527 m³
@ Rs 3317=85/m³ — Rs 21652=
(10). Approach slab in M30
Qty vide T.M.B.P-97 - 0.342 m³
@ Rs 10352=50/m³ — Rs 3540=
(11). Wearing coat in M30
Qty vide T.M.B.P-97 - 1.004 m³
@ Rs 11879=62/m³ — Rs 11927=
(12). Strip [illegible] expansion joint
Qty vide T.M.B.P-97 - 0.845 m
@ Rs 12414=92/m — Rs 10490=

244163=
Less 10% as per below (-) 24416=
219747=

Continuation

DK
28/12/24
J.E

[signature]
28/12/24
AE